## FIG. 1A

Day of Study   to 10 10 10 10 10 10 10 10 10 10 10 10 10		-42	-42 <sup>†</sup> -20 <sup>‡</sup> -12	12 1		7, 10 17	1	7 24	4 31	1 38	45										-	
ent X		to -30	<del>ု</del> ၁ ငှ	 3 E	<del></del>					_												
ant				-		-	-				7											*
Consent   X	Month of Study						-			-	2	3	4	2	9	7	ω	တ		=	12	
End Consent	Surgery	×																				
phosphamide   X   XA XA XA XB XB XC XC   XC   X   X     ne   XA XA XA XB XB XC XC   XC   X	Informed Consent	,	×			-																
phosphamide   X   XA   XB   XC   XC	Randomize			×			_															
ne   XA   XB   XC   XC   XC   AC   AC<	Cyclophosphamide		<u> </u>		<u>^</u>	~	-							Į Į						1		
sical Exam X	BCG				_	×	X	X	B		XC				X							
sical Exam   X	Vaccine			•	×	_		~							×							
Exercise Status	History/Physical Exam		×		×				1				×e	Xe	Xe	Xe		Хе	Xe	Xe	×	*
se Status X	Vital Signs		×		×			~		-			×e	Xe	Xe	Xe	Xe	Хе	Xe	Xe	Xe	*
G)	Performance Status		×	-	×	-					-				×	Xe	×	Υе	Xe	Xe	Xe	*
HCG) X X X X X X X X X X X X X X X X X X X	Routine Labs **		×		×									_					Xe	Xe	×e	*
Xe Xe Xe	Pregnancy (HCG)		×																			
xe	Hepatitis/HIV		×								_											
×	Chest X-Ray												×e				×		Xe			*
	CT or MRI		×						<u></u> -						Xe						Xe	*

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This can be extended up to -56 days only if an additional procedure is needed to establish that the

patient is melanoma-free prior to randomization

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History/Physical Exam, Vital Signs, Performance Status, Routine Labs, Chest X-Ray q2 months in year 2, q3 months in year 3, then q6 months through year 5; CT or MRI at 18, 24, and 36 months (chest x-ray omitted if CT/MRI scheduled)

0.1mL of a 1:10 dilution of Tice BCG (Tice-A) mixed with vaccine

0.1 mL of a 1:100 dilution of Tice BCG (Tice-B) mixed with vaccine

0.1 mL of a 1:1000 dilution of Tice BCG (Tice-C) mixed with vaccine

This can be extended up to -34 days if an additional procedure is needed to establish that the patient is X XB

melanoma-free prior to randomization

Routine Labs: hematology (CBC with differential, platelet count), BUN or creatinine, LDH, SGOT, alkaline phosphatase, electrolytes

End of Treatment Month